

Thursday, 14/08/2008 12:58:53 PM

Jean-Luc Menard

## **Process Sheet**

Customer Job Number : CU-DAR001 Dart Helicopters Services

**Drawing Name** 

: SPACER

: 41248

**Estimate Number** P.O. Number

: 13066

: 14/08/2008

S.O. No. :

**Part Number Drawing Number**  : D36811

This Issue Prsht Rev.

: NC

Project Number

D3681 REV A

First Issue

: 11

MACHINED PARTS

**Drawing Revision** 

: N/A : A

**Previous Run** 

: 35814

Material **Due Date** 

: 21/08/2008

100 Um: Qty:

Each

Written By

**Checked & Approved By** Comment

: Est Rev A

new issue 07-10-30 DD verified by:

Ecn 1056 Rev A dwg DD Est Rev:B

**Additional Product** 

Job Number:



Seq. #:

**Machine Or Operation:** 

Description:

1.0

M6061T6T03125W058

ALUM TUBE .3125 x .058w

Comment: Qty.:

0.3570 f(s)/Unit

Total:

35.7000 f(s) M105839 > 36icches

Material:

(M6061T6T0.313W.058)

Batch: <u>MIODIZA</u>

M107112

2.0

HARDINGE



Comment: 1-TURN AS PER FOLIO FA711& DWG D3681 FOLIO REV: 1

DWG REV: \_A

3.0 QC2

2-DEBURR AS REQUIRED



Comment: INSPECT PARTS AS THEY COME OFF MACHINE



SECOND CHECK



QC8





5.0

4.0

Comment: SECOND CHECK PACKAGING 1

PACKAGING RESOURCE #1

Comment: PACKAGING RESOURCÉ #1

Identify and Stock

Location: 19/40



Date: User: Thursday, 14/08/2008 12:58:53 PM

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Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: SPACER

Job Number: 41248

Part Number: D36811

Job Number:



Seq. #:

**Machine Or Operation:** 

Description:

6.0

QC21

FINAL INSPECTION/W/O RELEASE

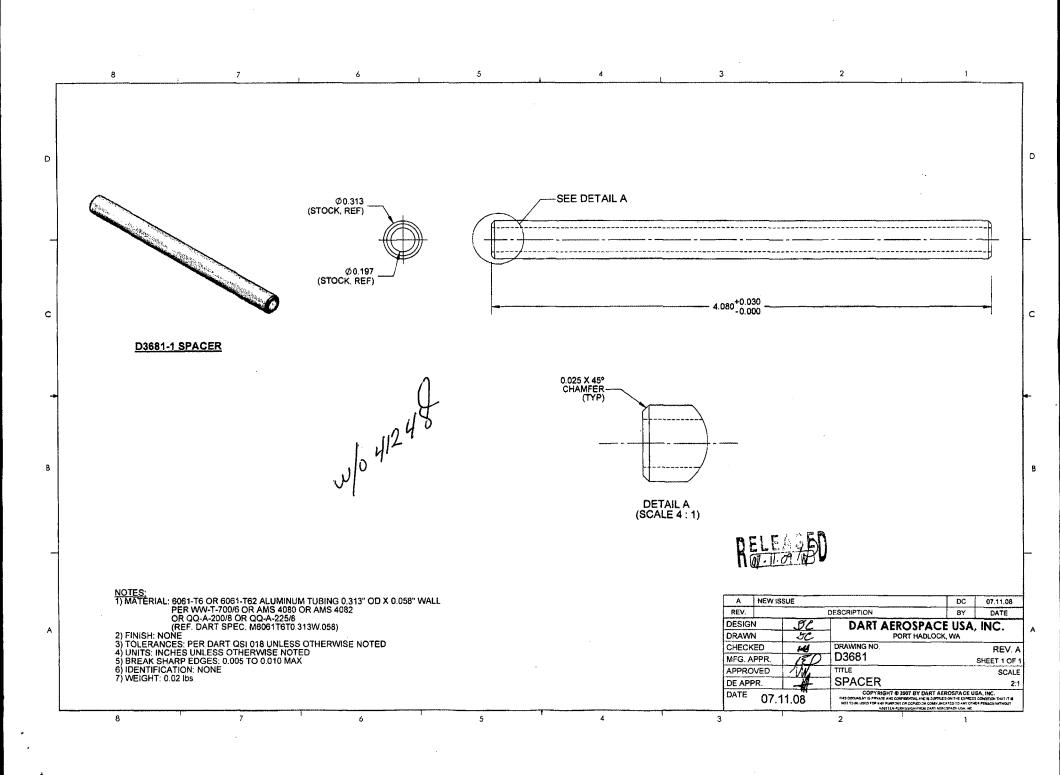


Comment: FINAL INSPECTION/W/O RELEASE

08/08/1**20** 9/ mF 08-08-20

Job Completion





DART AEROSPACE LTD	Work Order:	41248.	
Description: Spacer	Part Number:	D3681-1	
Inspection Dwg: D3681 Rev: A		Page 1 of 1	

## FIRST ARTICLE INSPECTION CHECKLIST

X Fir	st Article	Proto	type
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Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
Ø0.313	+/-0.010	0,313				
Ø0.197	+/-0.010	0.128				
4.080	+0.030/-0.000	4,092				
0.025 x 45°	+/-0.010 x 0.5°	1.128 4.092 -025x45°				
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Measured by: \( \sum_{\lambda} \)	Audited by:	Prototype Approval:	N/A
Date: 68/08/19	Date: 08/08/20	Date:	N/A

ſ	Rev	Date	Change	Revised by Approved	l
ľ	Α	08.01.16	New Issue	KJ/EC/DD	l
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